BEFORE THE DEPARTMENT OF TRANSPORTATION WASHINGTON, D.C.

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DEPARTMENT OF TRANSFOR TATION

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Application of	DOCKET SECTION
AMERICAN AIRLINES, INC.	Docket OST-98-4328 - 10
under 49 U.S.C. §40109 for an exemption and)
frequency allocation (Chicago-Moscow)	,)
Joint Application of	<u> </u>
AMERICAN AIRLINES, INC. and FINNAIR OYJ) Docket OST-98-4522 - 10) and) Undocketed
under 49 U S.C. §40109 for exemption (U.SRiga Latvia; Tallin, Estonia; and St. Petersburg, Russia via Helsinki (code sharing with Finnair Oyj)))

CONSOLIDATED ANSWER OF UNITED AIR LINES, INC.

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DATED: February 11, 1999

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BEFORE THE DEPARTMENT OF TRANSPORTATION WASHINGTON, D.C.

Application of	
AMERICAN AIRLINES, INC.) Docket OST-98-4328
under 49 U.S.C. 940109 for an exemption and frequency allocation (Chicago-Moscow)))
Joint Application of	<u>)</u>
AMERICAN AIRLINES, INC.) Docket OST-98-4522
and) and
FINNAIR OYJ) Undocketed
under 49 U. S.C. §40 109 for exemption (U. SRiga, Latvia; Tallin, Estonia; and St. Petersburg, Russia via Helsinki (code sharing with Finnair Oyj)))))

DATED: February 11, 1999

CONSOLIDATED ANSWER OF UNITED AIR LINES, INC.

United Air Lines, Inc. ("United") submits the following consolidated answer to the motions of American Airlines ("American") dated February 2, 1999, in the above-captioned proceedings and the joint application of American and Finnair for statements of authorization, as amended, February 2, 1999:

1. By their various amendments and motions, American and Finnair seek approval of the deferred portion of their previously filed code share relating to Finnair's services between Helsinki and St. Petersburg. They also amend these applications to add a request for authority to

allow American to display its code on Finnair's flights between Helsinki and Moscow. They propose a daily code-share flight in each Russia market, connecting to a daily Finnair flight between New York and Helsinki on which American also code shares. American also requests amendment of its allocation of seven U.S.-Russia combination frequencies that were awarded to support its proposed Chicago-Moscow nonstop service effective June 1, 1999, in order to use those frequencies to support its 14-weekly Helsinki-Russia code-share services.

2. United is authorized to offer code-share services to Russia via Frankfurt in conjunction with Lufthansa. Orders 94-4-43, 96-3-37, 98-1-17 and 98-4-8. United has been allocated seven U. S.-Russia combination service frequencies to support 14 weekly services between the U. S. and Russia via Frankfurt. Order 96-10-1. United successfully offered code-share services under this authority in 1994-95 but was forced to terminate service in the summer of 1995 due to refusal by the Russian government to renew United's authority. That refusal was subsequently determined by the Department to be a violation of the International Air Transportation Fair Competitive Practices Act. Order 98-2-3.

United continues to hold the necessary underlying authority (including certificate authority, designation and frequency allocation) and Lufthansa holds the necessary statement of authorization to code share for United between Frankfurt and Moscow. United has been advised that late last week the governments of Russia and Germany resolved the dispute which was the

source of Russia's 1995 refusal to renew United's code-share authority.' United's U.S.-Russia frequency allocation is subject to a dormancy condition which starts to run 90 days from "the date on which the Government of the Russian Federation permits United to restore its authorized code-share services with Lufthansa in the U.S.-Russia market." Order 96-10-1 at 3. Consistent with the requirements of the dormancy condition and based on the recent Germany/Russia accommodation, United is already fully authorized to provide code-share services with Lufthansa between the U.S. and Moscow via Frankfurt and should be treated like an incumbent carrier for purposes of future code-share operations to Russia. ²

3. Under the new U.S./Russia agreement on code sharing concluded last month, the U.S. will be limited to five third-country code-share arrangements involving services to Russia. Only three such arrangements may begin services immediately, with the remaining two to be operated as of January 22, 2000. In addition to United's code-share service with Lufthansa, which as noted above is already fully authorized and was operated for so long as the Russian Federation permitted, there are two other third-country code-share arrangements already in place

Based on the Russia/Germany accommodation, United yesterday moved to dismiss its IATFCPA complaint against the Russian Federation.

To the extent that United's allocation of seven U.S.-Russia combination frequencies is not currently being used, that is due to the unlawful actions of the Russian government, not to any decision on United's part. United is prepared to put those frequencies back to use as quickly as possible in light of the resolution of the dispute between Germany and Russia as well as the new U.S./Russia agreement. The frequency allocation is not, in any event, "dormant" under the applicable conditioning language in the Department's allocation order.

- Northwest/KLM via Amsterdam with 8.5 frequencies and Delta/Swissair via Zurich with 8.5 frequencies. Orders 96-10-1 and 97-7-33.3
- 4. In this regard, it should be noted that United was authorized to offer 14 weekly code-share frequencies between Frankfurt and Moscow under the previous U. S./Russia code-share agreement. Northwest is currently operating 10 weekly Amsterdam-Moscow code-share frequencies and Delta, 14 weekly Zurich-Moscow code-share frequencies. All of these Moscow services exceed the maximum of seven weekly code-share frequencies per city pair allowed under the new U.S./Russia agreement.

The Department must address the issue of whether such Moscow city-pair frequencies in excess of the bilateral limit are to be allowed to continue notwithstanding the terms of the new agreement. There is no provision in the new U. S./Russia agreement for "grandfathering" historic operations at levels in excess of the agreed city-pair limits. If the

Delta also holds certain U.S.-Russia frequency allocations for code-share services via Vienna and Brussels with Austrian Air and SABENA, respectively. These services have not been implemented due to refusal by the Russian government to grant the necessary approvals, and it is highly doubtful that Delta would be able to implement them under the more restrictive terms of the new agreement. See Order 97-1 1-19. Because Delta's U.S.-Russia frequencies are related to three different code-share arrangements, it is not entirely clear how many frequencies are actually allocated to the Swissair code share.

Northwest's code-share services are illustrated in Attachment 1. Delta's are contained in the **OAG WORLDWIDE** (February 1999) at 1396. In Summer 1999 schedules in CRS displays, Delta's coder share reflects only seven weekly frequencies, indicating Delta's apparent intention to comply with the limits of the new U.S./Russia MOU.

Russian Federation, however, is to allow Northwest/KLM and Delta/Swissair to exceed the weekly city-pair limit based on their historic operations, then United/Lufthansa should be entitled to the same flexibility based on their own historic operations of 14 weekly code-share frequencies between Frankfurt and Moscow.'

5. American is seeking immediate authority to offer code-share services to Russia via Helsinki in lieu of the direct Chicago-Moscow service it has so often proposed but never operated. American would, therefore, require one of the three third-country code-share opportunities available immediately to U.S. carriers. United opposes the grant of American's request to the extent it would prejudice United's ability to exercise its existing third-country code-share authority with Lufthansa. If the Department determines that carrier selection is necessary involving incumbent third-country code shares as well as those involving new arrangements, United's service with Lufthansa is far superior to that offered by American and Finnair. United and Lufthansa offer nonstop-to-nonstop connections at Frankfurt to Russia from eleven U.S. gateways, as opposed to the single U.S. gateway that would be served by American/Finnair. 6

Moreover, United would operate nonstop connections in its own equipment between Frankfurt

The new U.S./Russia bilateral agreement also limits each of the five third-country code-share arrangements to no more than a total of 14 weekly frequencies. When the Delta/Swissair and Northwest/KLM services to St. Petersburg are included in their total operation, each of these partnerships is operating a total of 17 weekly frequencies to Russia, or three more than the allowable weekly limit of 14. <u>See oag worldwide</u>, February 1999 at 1394, 1396 for Delta/Swissair schedules and Attachment 1 for Northwest/KLM schedules.

The United/Lufthansa code share offers nonstop service between Frankfurt and the only U.S. gateway that would be served nonstop from the Helsinki connection point by American/Finnair (New York JFK).

and its hubs at Chicago O'Hare and Washington Dulles, whereas all of the U.S.-Russia flying under the American/Finnair code share would be on services operated by Finnair. In addition, under the new U.S./Russia agreement, United and Lufthansa will expand their services to include other eligible gateways in Russia such as St. Petersburg and Nizhnyi Novgorod to the extent consistent with the new agreement.

6. United urges the Department to defer action on the American/Finnair applications for the time being until the future plans of all potential third-country code-share partnerships (including the incumbents United/Lufthansa as well as Northwest/KLM and Delta/Swissair) under the new agreement are made known. United joins American in urging the Department to issue a notice directing all interested carriers to file applications for U.S./Russia third-country code-share opportunities consistent with the code-share provisions of the new U.S./Russia MOU.⁷ By requiring all interested carriers to file their service proposals on the same date, the Department will ensure equal treatment of all applicants.* At this point, United is prepared to say that it intends to resume code-share services to Moscow via Frankfurt as soon as its authority has been

⁷ <u>See</u> American's answer to Continental's application in Docket OST-99-5049, dated February 10, 1999. Delta has also urged that such a proceeding be started expeditiously. <u>See</u> Consolidated Answer of Delta dated February 10. 1999, in this docket and Docket OST-99-5049.

⁸ All applicants should be required to file their schedules illustrating nonstop-to-nonstop connections between U. S. and Russian gateways.

Consolidated Answer of United Page 7

restored and that it will modify those services to include additional points in Russia consistent with the terms of the new U.S./Russia MOU.9

Respectfully submitted,

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DATED: February 11, 1999

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United is currently reviewing its future schedules as well as those of Lufthansa to determine the best connections available between U. S. points and Moscow/St. Petersburg/Nizhniy Novgorod via Frankfurt. Appropriate applications or notices relating to such services will be filed

International Reservations within U.S. and Canada I-800-447-4747

LBA	220p	230p	5015	AIR	S 288	vise 755p 945p 8951 KLM 59
LBA	740p 735a	755p 735e	5015 5017 4995	AIR AIR X7	S 288 B 209	WAW 805a 1005a 8383 KLM B 88 W A W 725p 925p 8389 KLMX247 68
		1100a 230p	4983 4985	AIR X67 AIR X67	S 209 S 209	ZPH 805a 935a 8953 M U S 37 ZPH 1005a 1130a 8957 KIM S 37
LCY	355p		EFF. 02 4987			ZRH 235p 400p 8 9 6 1 KLM s 37 ZRH 405p 530p 8963 KLM X6 s 37
LCY	555p 1050a	5550 3450	4989 8395	AIR x6	S 209 S 209 1108	ZPH 6550 8150 8969 KLM s 37
IEI 1		1200n 430p	3783 3785	AIR X67	333	urchorage, AK ANK ADQ 805a 704a 4030 AJR 25
LFW 1	1240p	905p 1010a	8575 8739	KLM 14 KLM	S 3185	ADQ 305p 401p 4177 AIR 25 AKN 415p 522p 4122 AIR X135 20
LUX	220p	330p	8741	KLM	196	BET 605a 720a 4041 AJR x7 39 BET 155o 310o 4043 AJR 39
LUX	405p 815p	515p 925p	8321 8749	KLM	196 198	BET 5500 7000 4045 AIR 39 BRW 630a 927a 4143 AIR B 72
LYS 1 LYS LYS	1030a 200p 700p	1210b 340b 8350	8249 8253	KTM KTM KTM	455 455	BRW 3350 6390 4145 AIR D 72
MAN	715a	740a	9250 4921	AJR	455 B 304	BRW 420p 824p 4147 AIR 135 2 S 72 CDV 307p 403p 4066 AIR 16 DLG 415p 823p 4122 AIR x135 32
MAN	940e 1135a	1000a 1150a	4923 4925	AIR AIR x7	B 304 S 304	DUT 1002a 1213p 4020 AJR B 79
MAN	150p 430p	210p 450p	4927 4929	AIR X6	S 304 S 304 S 304	FAI 630a 725a 4143 AJR s 261
MAN	715p 920p	735p 935p	4931 4933	AIR X6	S 304	USC. 02/13
MCT	720o	1020p 520a	8441 8425 8425	KLM 3 KLM 7	1 s 3421 S 3421	FAI 700a 755a 4180 Air x7 26 FAI EFF 02/14
MCT MEM	740p 345p	540a 640o	8625	KLM x137	s 3421 4544	FAI 932a 1031a 4061 AIR 26 105p 157p 4097 AIR 26
	410 p 1010 a	1202a 1155a	49 8317	D10 KLM	1 D 4633 749	DISC. 02/13 FAI 140p 235p 4097 AIR 26
MLH	200p 405p	340p 840p	6319 6321	KLM KLM X6	349 349	EFF. 02/14 FAI 335p 438p 4 1 4 5 AJR 26
MLH	650p 930a	825p 945a	8327 5045	KLM AIR	349 B 298	FAI 420p 519p 4147 AIR 135 26 FAI 445p 541p 4093 AIFI 26
MME	220p 745p	235p 800p	5047 5049	AJFI X8 AJFI X6	S 296 S 298	EFF 02/14 FAI 508p 601p 4090 AIR 26
MMX MMX	805a 1025a	1005a 1225p	8173 8175	KLM	416 416	USC. 02/13 FAI 816p 910p 4 1 1 5 AIR 26
MMX	140p 705p	335p 900p	8177 8183	KLM KLM	416 416	DISC. 02/13 FAI 8500 9430 4115 AIR 26
MSP	150p 420p	729p 610p	39 8666	D10 KLM	1 D 4166 4166	EFF. 02/14 FAI 10050 1058b 4067 AIR 26
MST MST	745a 905a	825a 945a	3631 3831	AIR X67 AIR 67	106	DISC. 02/13 FAI 1015p 1112p 4197 AIR 26
	1020a 140p	1100a 220p	3833 3835	AIR X67	106 106 106	JNU 753a 933a 4062 AJR B 57
MSI_	420p 645p	500p 725p	3837 3839	AIR AIR X67	106 108	JNU 1205p 139p 4064 AJR L 57 EFF 02/14
MST	740p	820p 1000p	3839 3841	AIR 67 AIR X67	106 1 06	JNU 1220p 154p 4064 AJR L 57 DISC, 02/13
MILE	850a 1550	1020a 320p	8791 8795	KLM KLM	s 421 S 421	JNU 307p 630p 4066 AIR 2 s 57 JNU 744p 932p 4070 AIR D 57
MUC	540p 820p	710p 945p	8797 8803	KLM X6	421 S 421	KTN 753a 1222b 4082 AJR 2 B 77 LAX 120a 900a 4100 AJR B 234
NBO 1	1035a	9250 12100	8585 8283	KLM KLM	4139 608	R F 03/07
NCE NCE	300p 420p	455n 620p	8267 8269	KLM KLM 67	808	DISC. 02/13
NCE NCL	835p 730a	1025p 755a	8273	KLM AIR	608 608	EFF. 02/14
NCL	935a	950a	5033 5036 5037	AIR	B 325 B 325	DISC 02/13
NCL NCL	155p 430p	2150 4550 7450	5039 5041	AJR X6 AJR	S 325 s 325	LAX 1130a 715p 4096 ATR 1 L 234 DEC. 02/13 MCO 950p 1132a 844 757 1 D 381
NCL NUE	730p 855a	1025a	3717	AIFI	325 337	MSP 950p 605a 844 757 D 251
NUE NUE NUE	135p 135p	255p 310p	3711 3711	AJR X67 AJR 67 AJR	337 337	OME 635a 812a 4053 AJR X7 B 53 OME 928a 1101a 41% AIR X135 B 53
NUE	400p 735p	535p 905p	3715 3719	AIR	337 337	DISC. 02/13 OME 930a 1100a 4057 AJR X135 B 53
NWI NWI	930a 150p	930a 150p	5023 5027	AIR AIR AIR X67	B 149 S 149 S 149	OME 440p 610p 4159 AIR 135 D 53 OME 440p 732p 4153 AIR x135 I D 53
NWI	600p 730p	600p 730p	5029 5029	AIR 67	149	OTZ 7158 8498 40/51 AIR B 54
ORD	910p 205p	910p 355p	5031 8611	AIR X67	S 149 4120	OTZ 928a 1101a 4150 AIR 135 B 54
OSL	800a 955a	950a 1140a	8141 8143	KLM	S 584 S 584	OTZ 930a 1101a 4053 AJR 135 B 54
OSL	135p 425p	320p 615p	8145 8147	KLM X6	s 584 s 584	OTZ 440p 613p 4153 AIR X135 D 54 OTZ 440p 729p 4159 AIR 135 1 D 54
OSL PAD	645p 945a	825p 1040a	8151 3721	ALP ALP	s 564 171	PDX 120a 600a 4 1 0 AJH 154 EFF 03/07
PAD	125p 345p	2250	3723 3725	AIR AIR	171	PSG 1205p 303p 4064 AIR L 67 EFF, 02/14
PAD	725p 155p	5150 8550 4400	3729 3 1	AIR D10	1 171 D 3737	PSG 1220p 315p 4064 AIR 1 L 67
PRG	1100a 910a	5290 1040a	67 6351	744 KLM	1 D 5409 s 439	SCC 1115a 1255p 4055 AIR L 62 SCC 420p 659p 4147 AIR 135 1 S 62
	200p 1100a	330p 930p	8355 8435	KLM KLM 367	s 439 1 s 3331	SEA 1230a 502a 4110 AIR 144 SEA 100a 517a 4158 AIR 144
SEA	150o	1150a 1025o	35 39	D10 D10	D 4886 2 D 4886	SEA 130a 547a 4194 AIFI x7 144 DISC, 02/13
SFO	1145a 715a	205 p 71%	8605 4901	KLM AIR ×7	5473 B 195	SEA 140a 557a 4194 AJR 144
STN	945a 1130a	945a 1140a	4903 4905	AIR X6	B 195 s 105il	SEA 200a 628a 4196 AJR 144 SEA 615a 1038a 4190 AJR B144
STN	145p 340p	145p 340p	4907 4909	AIR AIR x7	s 195 S 195	SEA 645a 1113a 4064 AIR B144 SEA 600a 1221p 4092 AIR B144
STN	600p 730p	600p 730p	4911 4913	AIR X6	S 195 S 195	EFF 02/14 SEA 935a 1590 4098 AIR L 144
STN	945p 950p	945p 950p	4915 4936	AIR X6 AIR 5	195 195	SEA 1010a 229p 4086 AIR L144 SEA 1115a 331p 4098 AIR L144
STR	855a 855a	1010a 1030a	3793 3793	AIR X7 AIR 7	318 318	FFF N2/14
	1000a	11350 250n	3791 3795	AIR AIR X67	318 318	USC. 02/13 SEA 1234n 503n 4082 ATR L 144
STA	135p 430p	310p 605p	3795 3799	AJR 67 AJR X6	318 318	SEA 251p 713p 4090 AJR L 144
STR	715p 715p	835p 850p	3797 3797	AIR X6	318 318	SEA 409 p 625 p 4090 AJR 144 DISC. 02/13
SVO	935a 335o	300p	8903 8907	KLM	1337 1337 1337	DISU.02/13 SEA 450p 912p 4180 AJR D 144 EFF. W14
SZD	930a 210p	855p 1000a 250p	5081 5083	ALM 235 AIR x7 AIR	B 304	SEA 620o 1039o 4162 AIR D 144
SZD	740n	8150	5085 8303	AIR X6	S 304 S 304 620	SF0 100a 815a 4158 AJR S201
TLS	110p	1130a 3050	8307	KLM KLM	620	DISC 02/13
TLS	705p 935a	900p 1050a 415p	6313 8823	KLM KLM	620 360	
	_ < >>p	415p	8827 8829	KLM	360	SIT 753a 1055a 4082 AIR 1 B 59 SIT 744p 1048p 4070 AIR 1 D 59
TXL VIE.	505p 710p	620p 825p	8836	KLM KLM	360 360	WRG 1205p 354p 4064 AIR 2 L 70

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CERTIFICATE OF SERVICE

I hereby **certify** that I have this date served a copy of the foregoing Consolidated Answer of United Air Lines, Inc. on all persons named on the attached Service List by causing a copy to be sent via first-class mail, postage prepaid.

Brenda Gardner

Brenda Gardner

DATED: February 11, 1999

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